

Figure 1: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *E. coli* P18

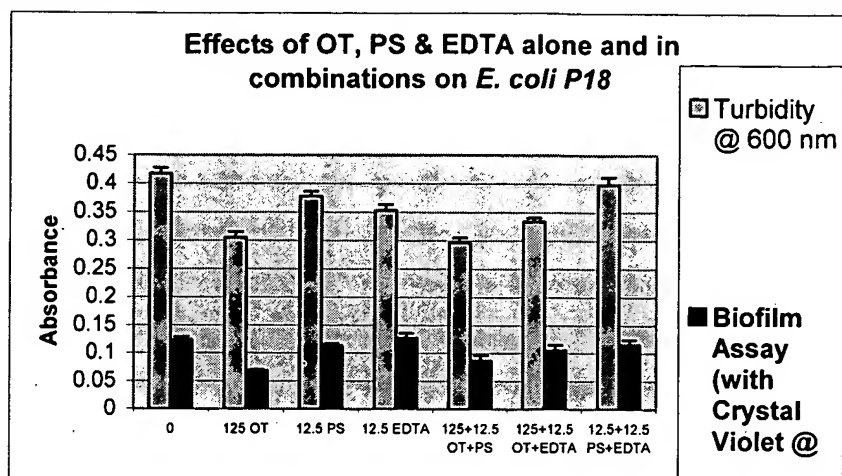


Figure 2: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *E. faecalis*

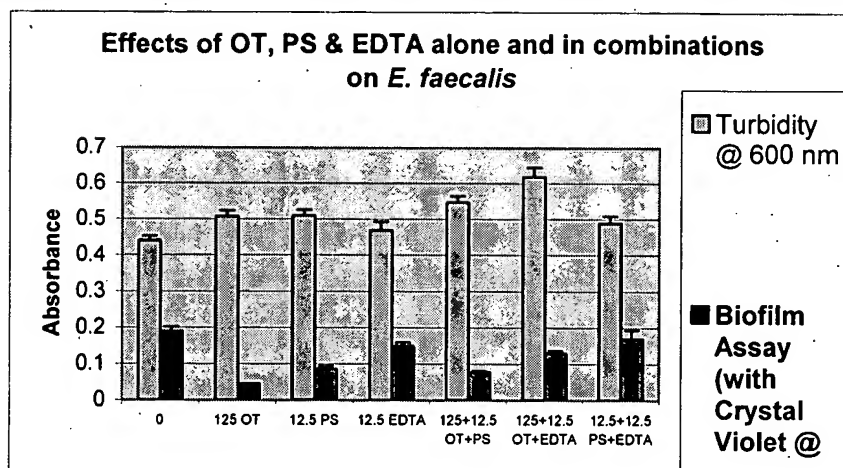


Figure 3: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *K. pneumoniae*

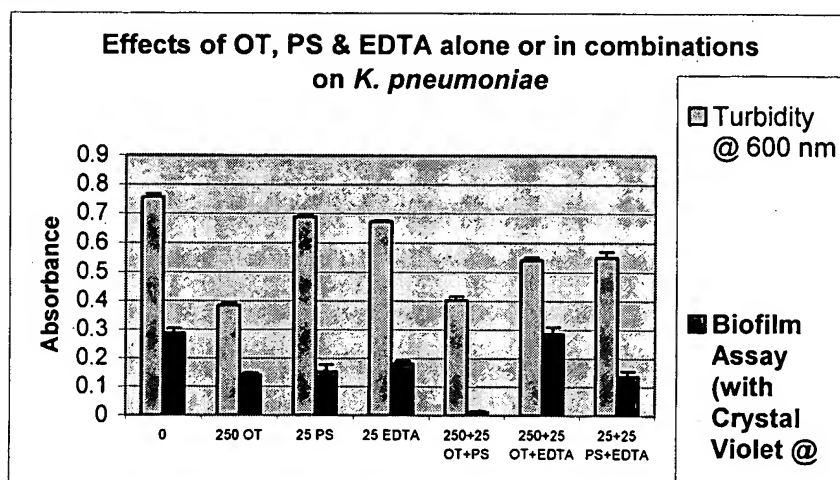


Figure 4: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *P. aeruginosa*

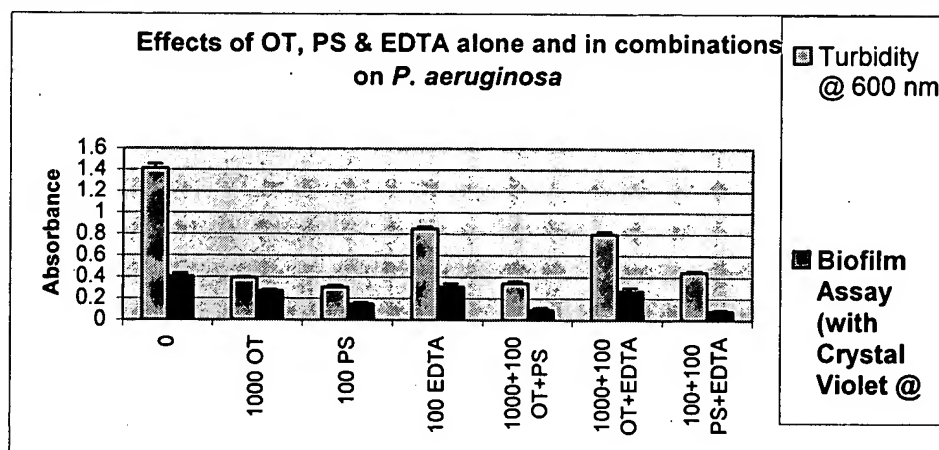


Figure 5: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *P. mirabilis*

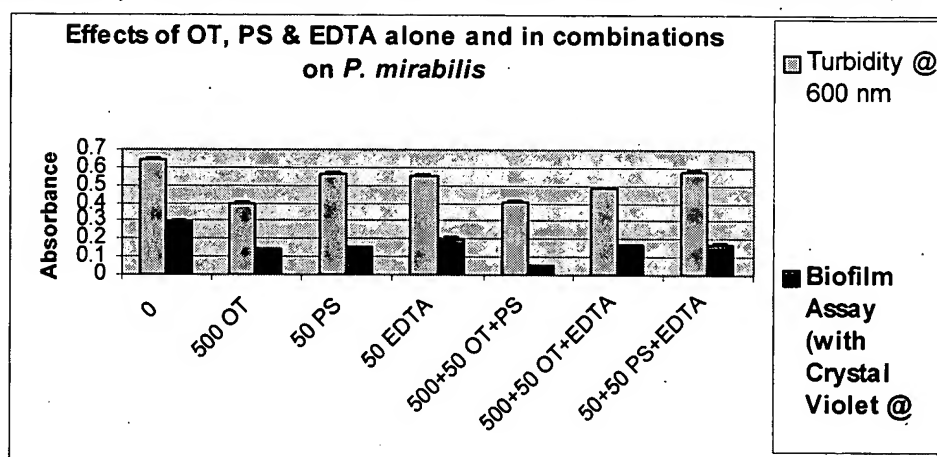


Figure 6: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *S. epidermidis*

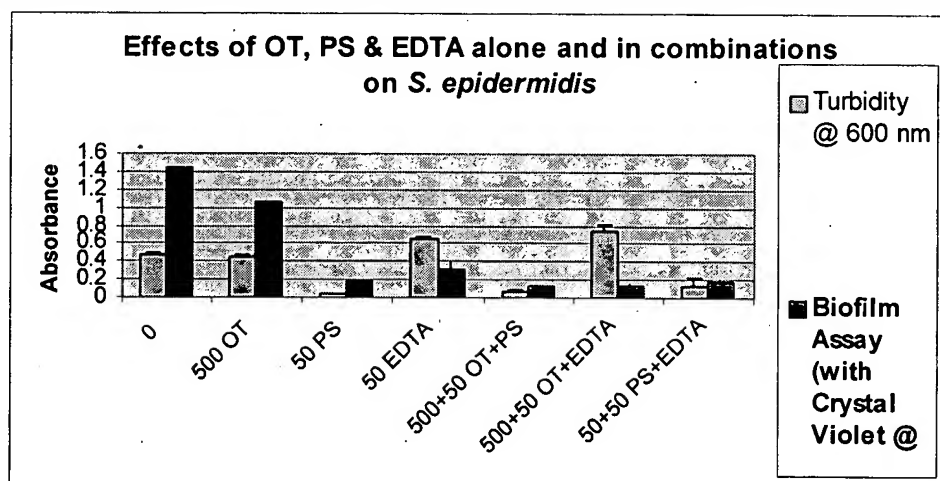


Figure 7: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *E. coli* P18

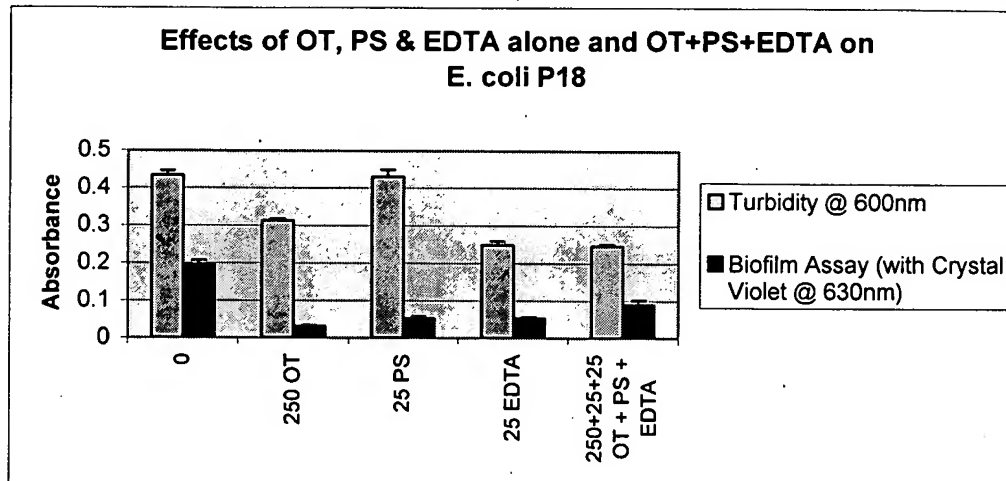


Figure 8: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *E. faecalis*

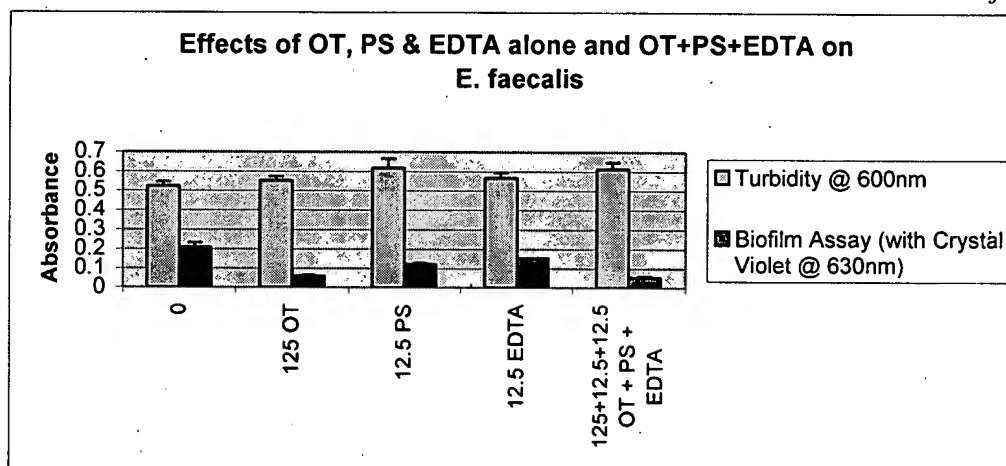


Figure 9: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *P. aeruginosa*

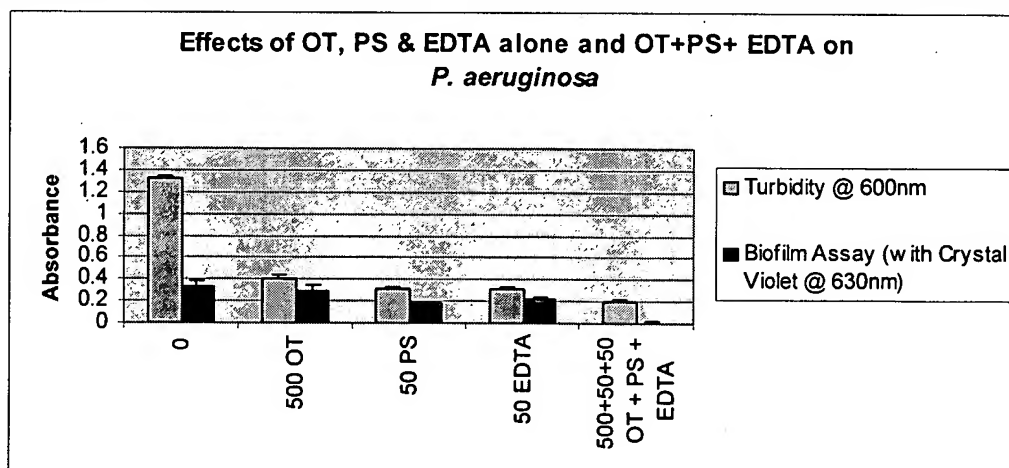


Figure 10: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *K. pneumoniae*

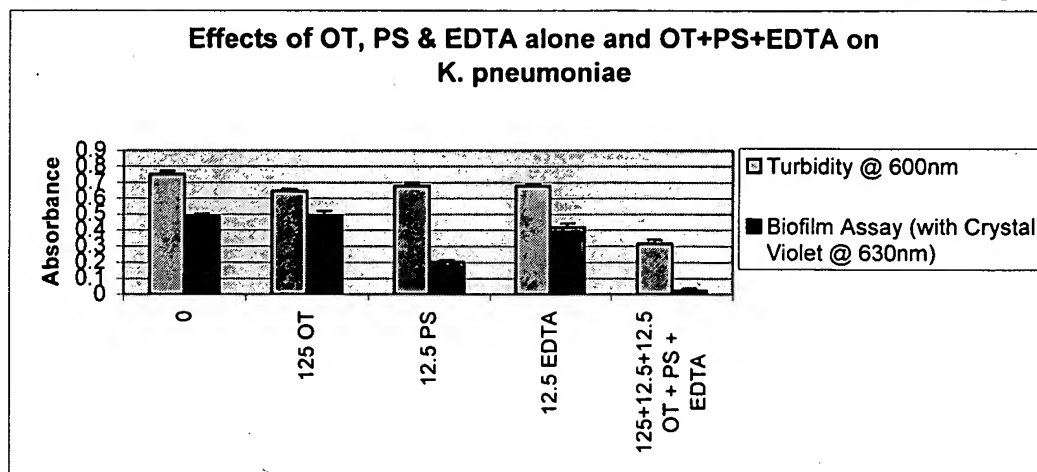


Figure 11: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *P. mirabilis*

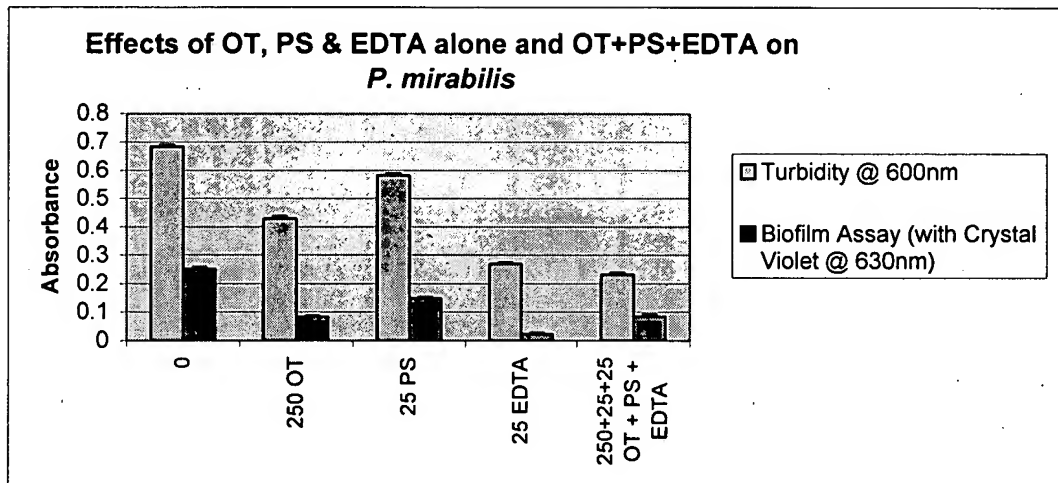
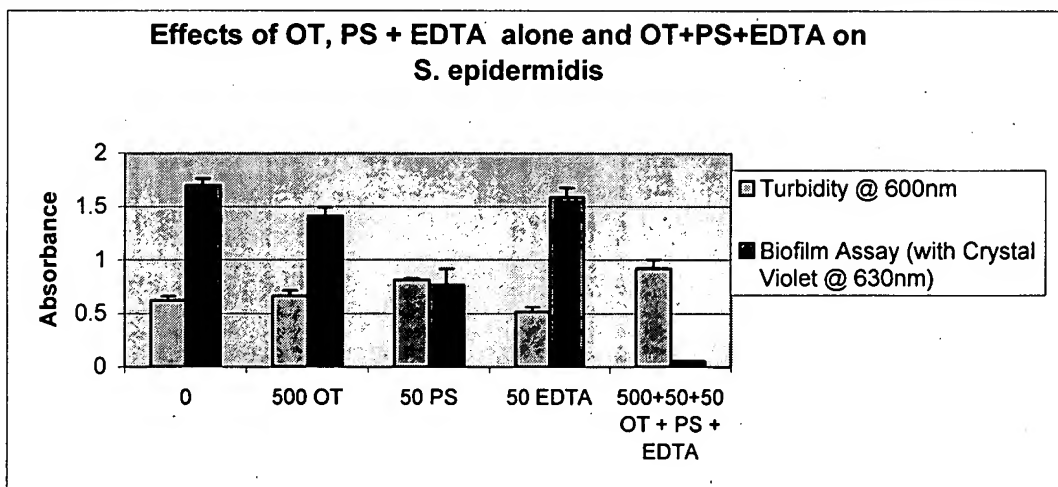


Figure 12: Effects of OT, PS & EDTA alone and in combinations on biofilm formation in *S. epidermidis*



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Figure 13: Effect of synergistic composition on biofilm formation by catheter-associated bacteria in urinary catheter

